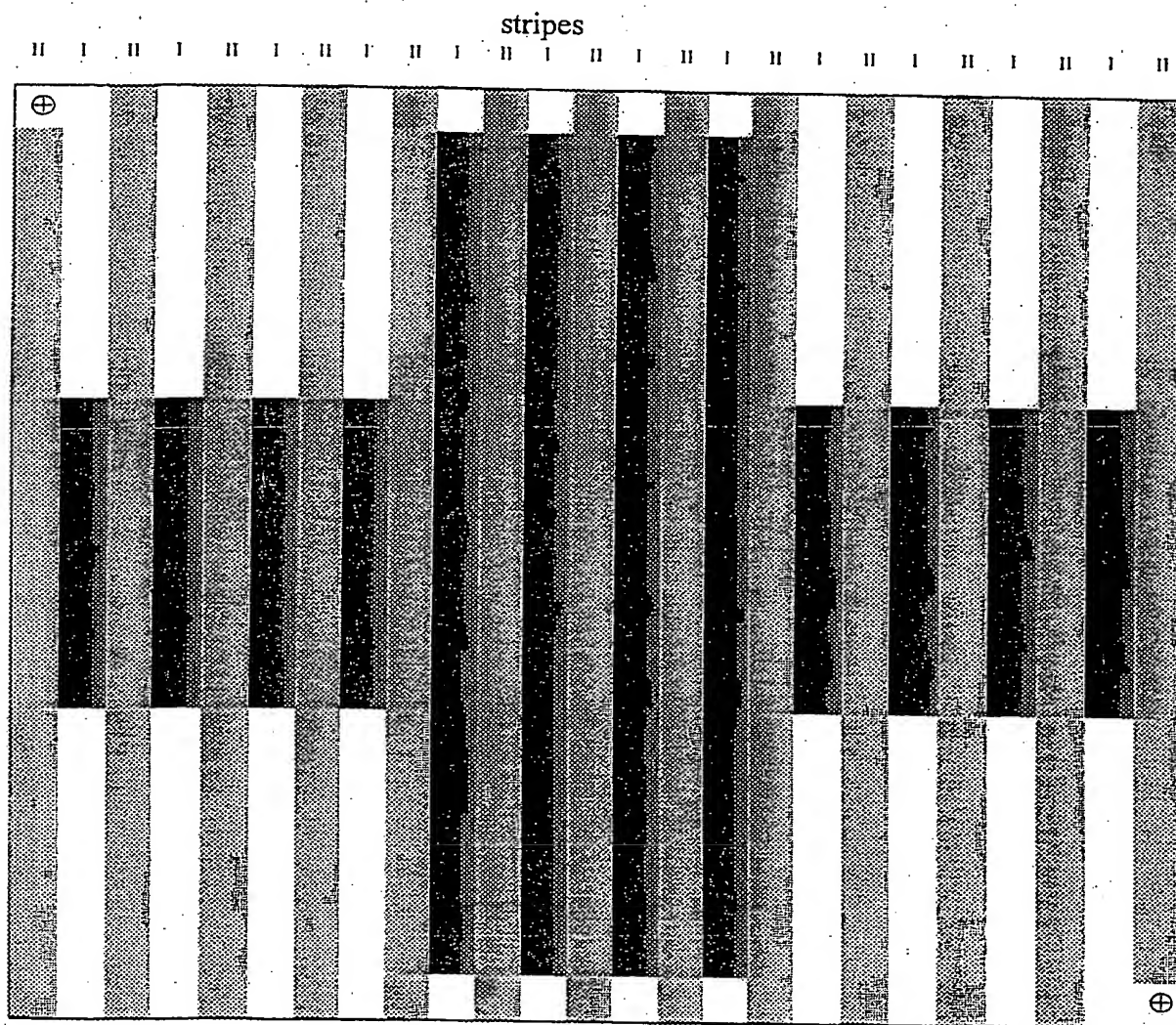


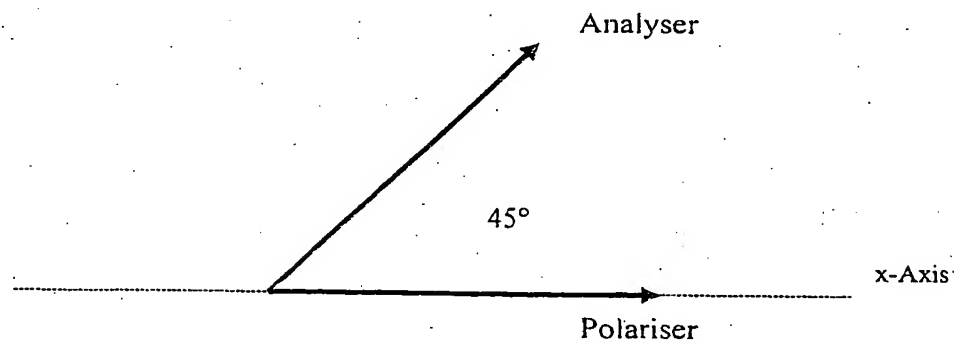
Figure 1: Magnified version of an optical component (picture 1)



5

10

15



Appearance of pixels:

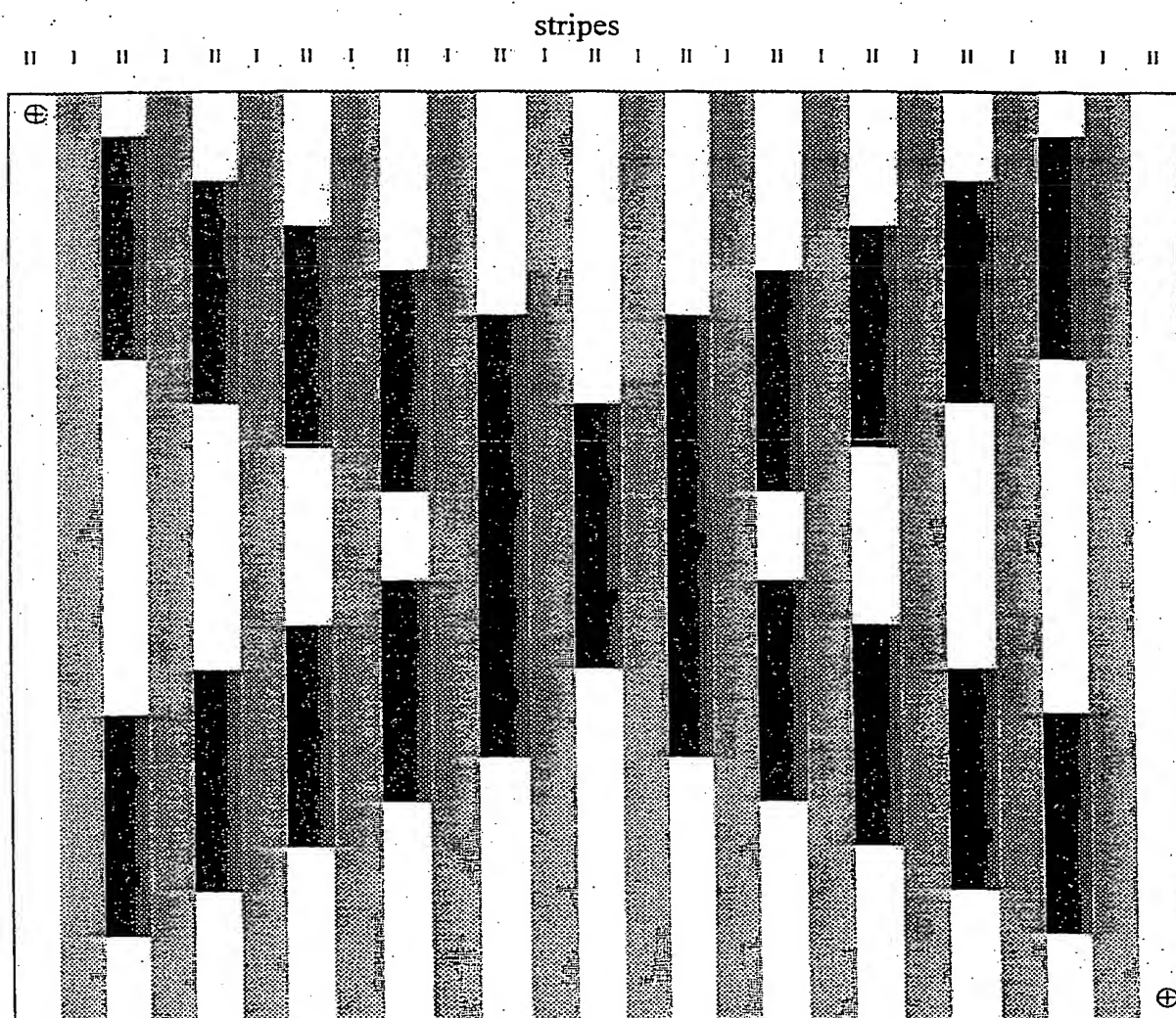
stripes I :

white or black

stripes II:

grey

Figure 2: Magnified version of an optical component (picture II)



5

Appearance of the pixels: stripes I : grey to brownish
 stripes II: whitish and black

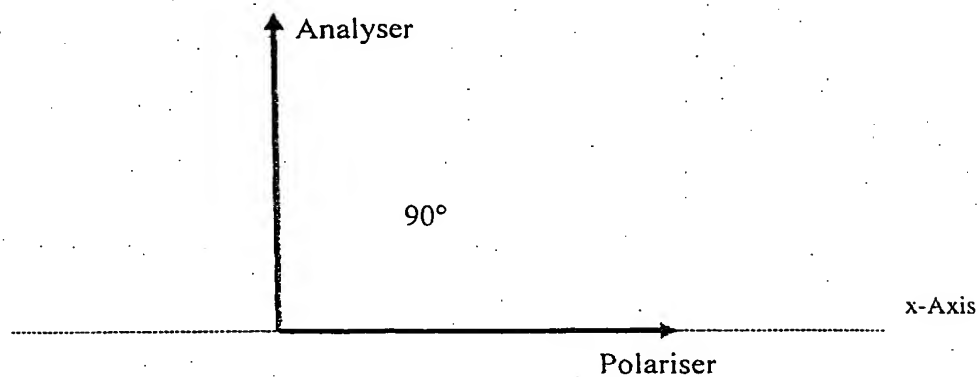


Figure 3: Magnified version of an optical component (picture II): 'negative counterpart' to Figure 1

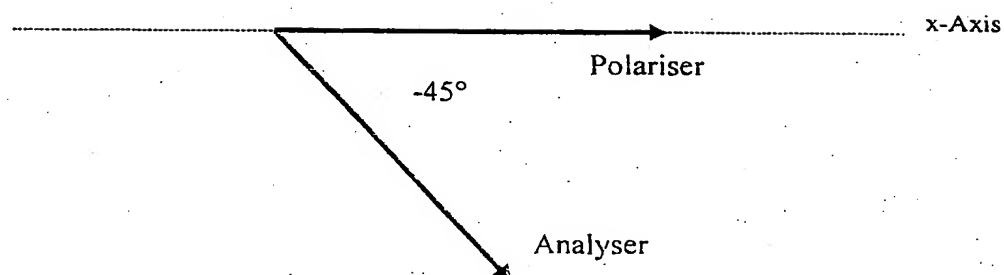
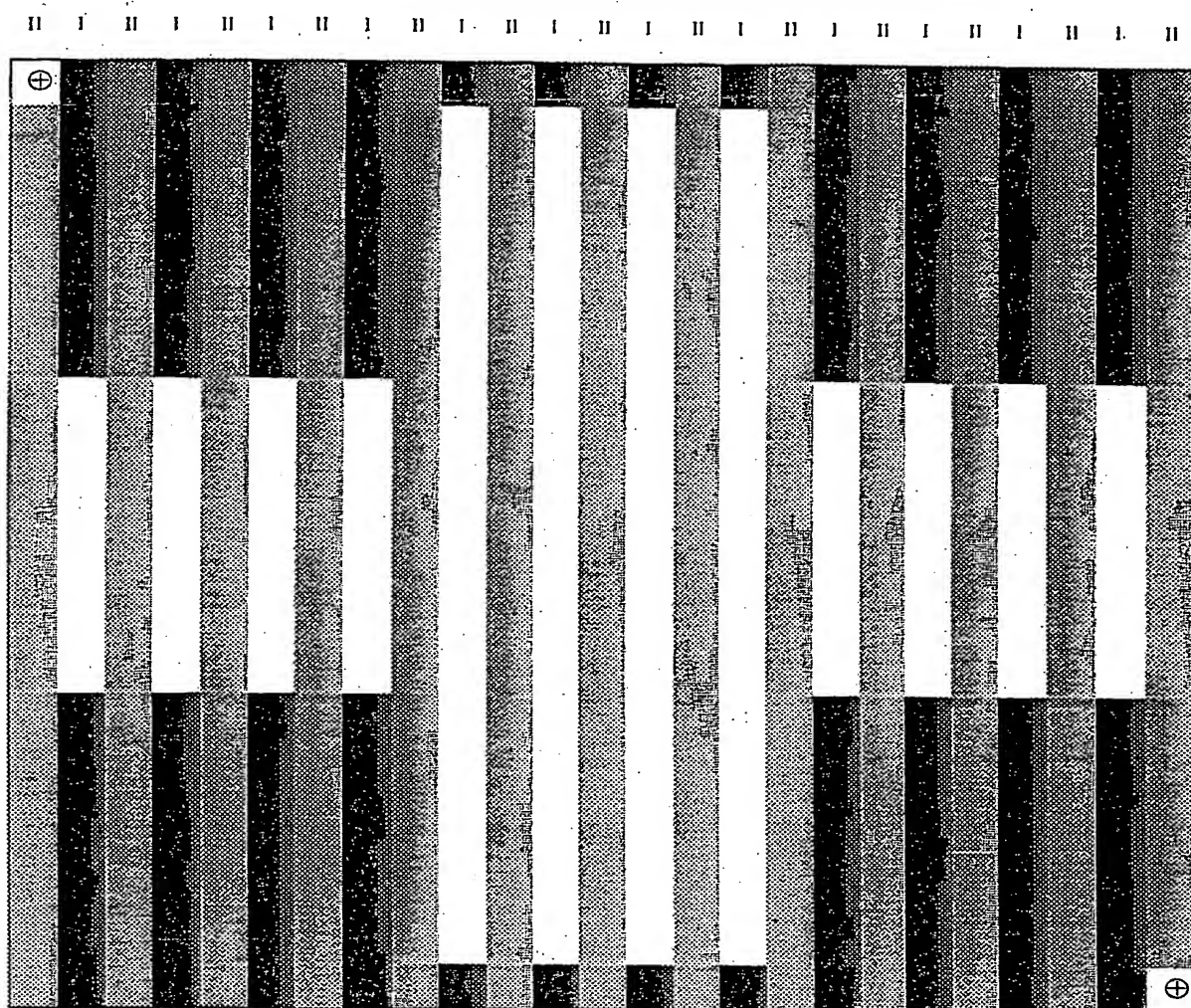
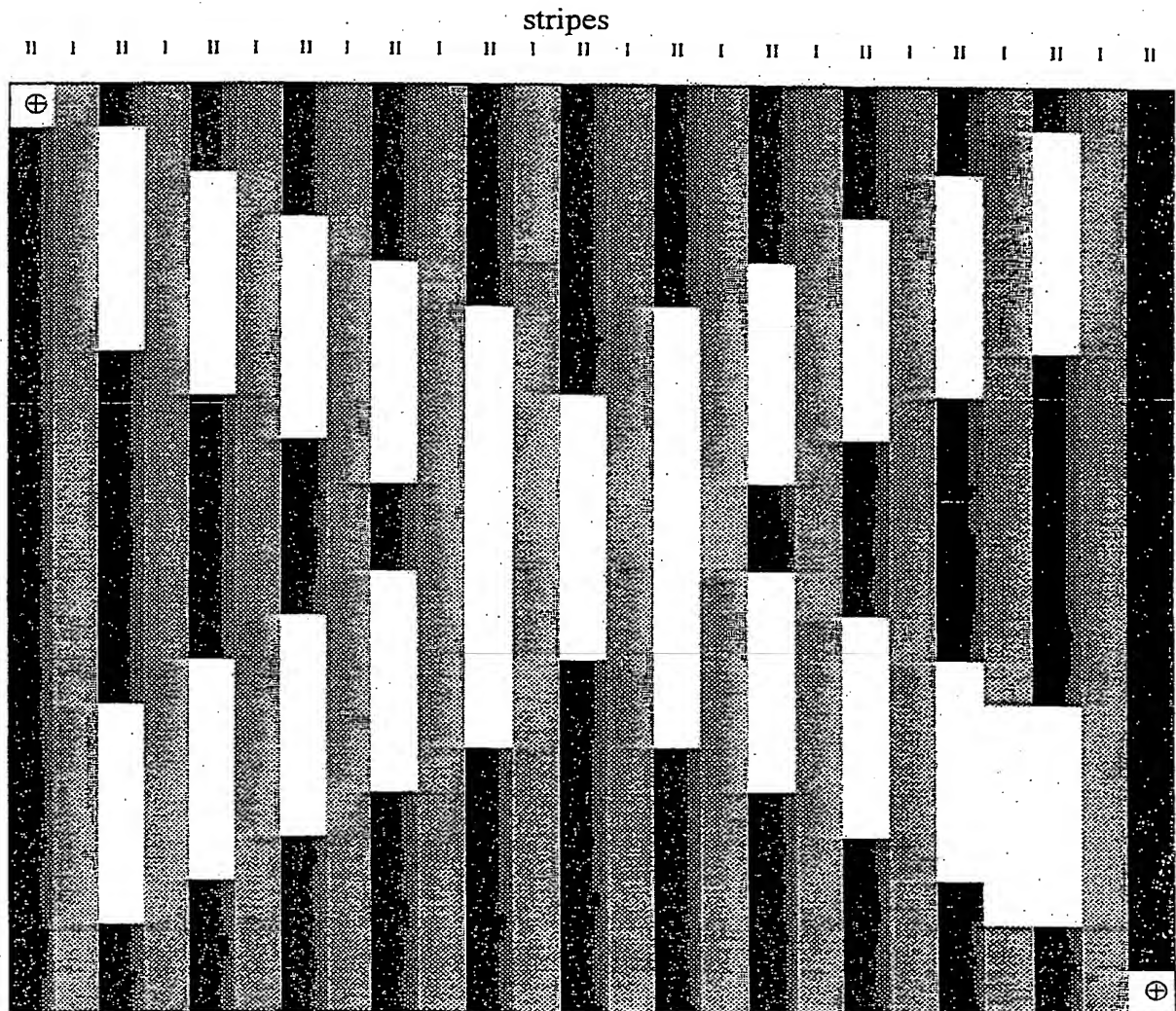


Figure 4: Magnified version of an optical component (picture II): 'negative counterpart' to Figure 2



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Appearance of the pixels: stripes I : grey
 stripes II: white and 'brown'

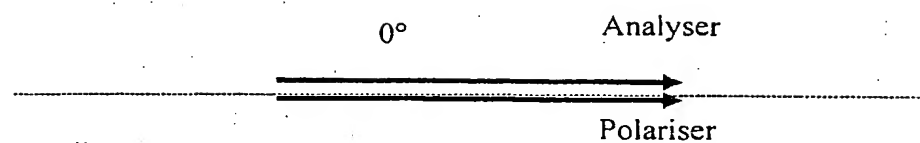


Figure 5: Stripe photo mask (picture I); magnified

5

stripes

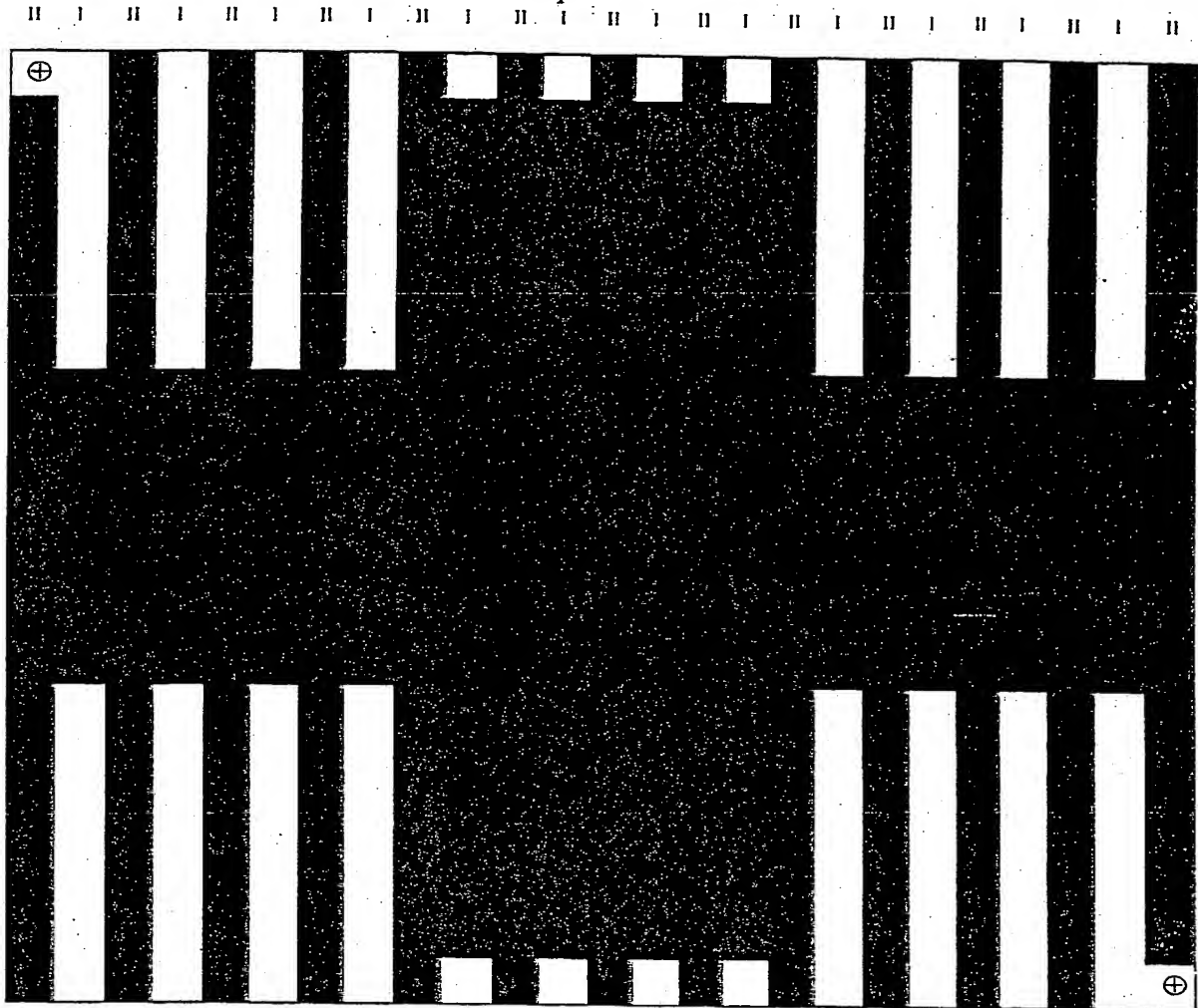


Figure 6: Stripe photo mask (picture II): not absolutely necessary to generate the optical component (magnified)

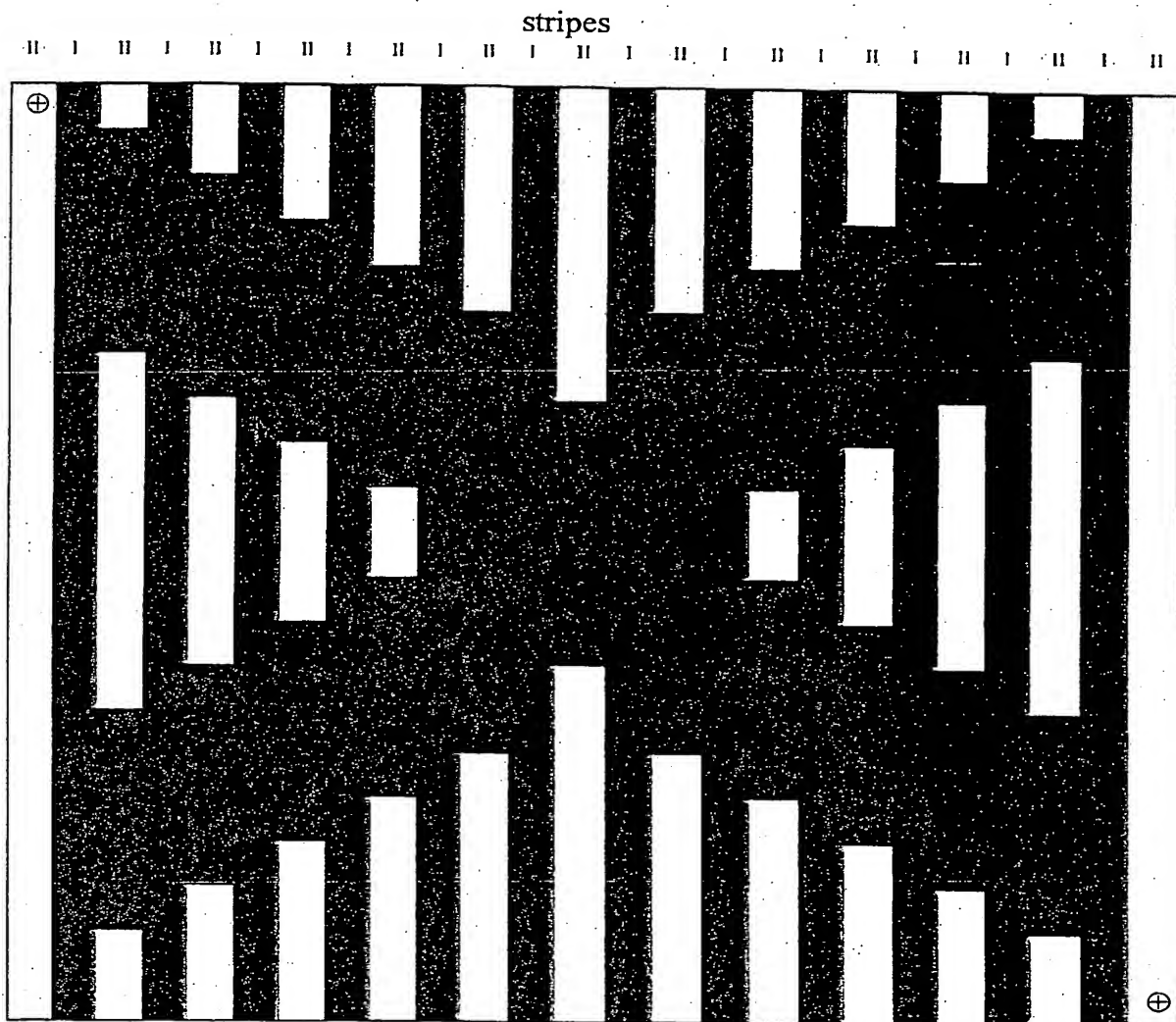


Figure 7: Stripe photo mask I; magnified

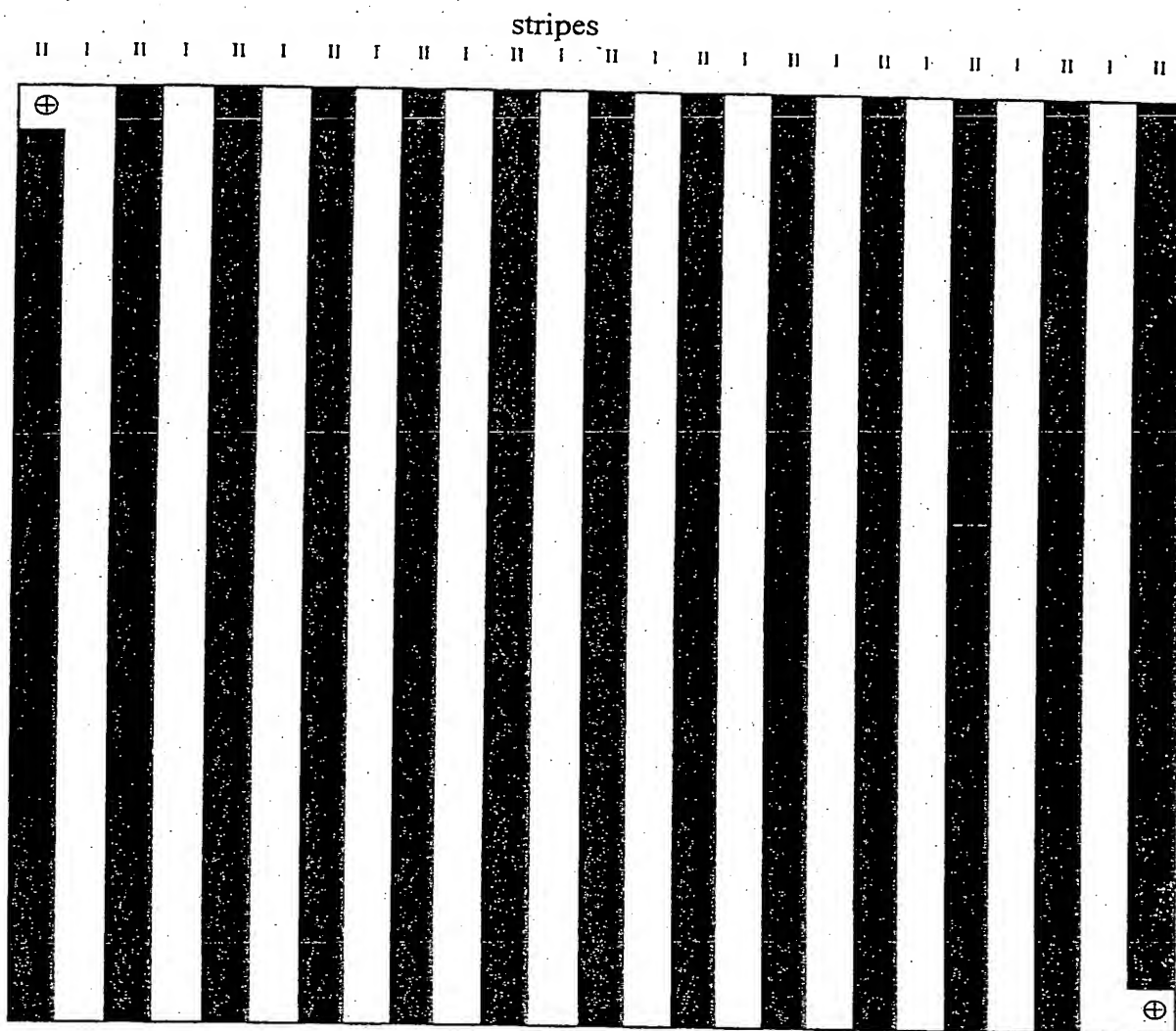


Figure 8: Photo mask (picture II); without stripes (magnified)

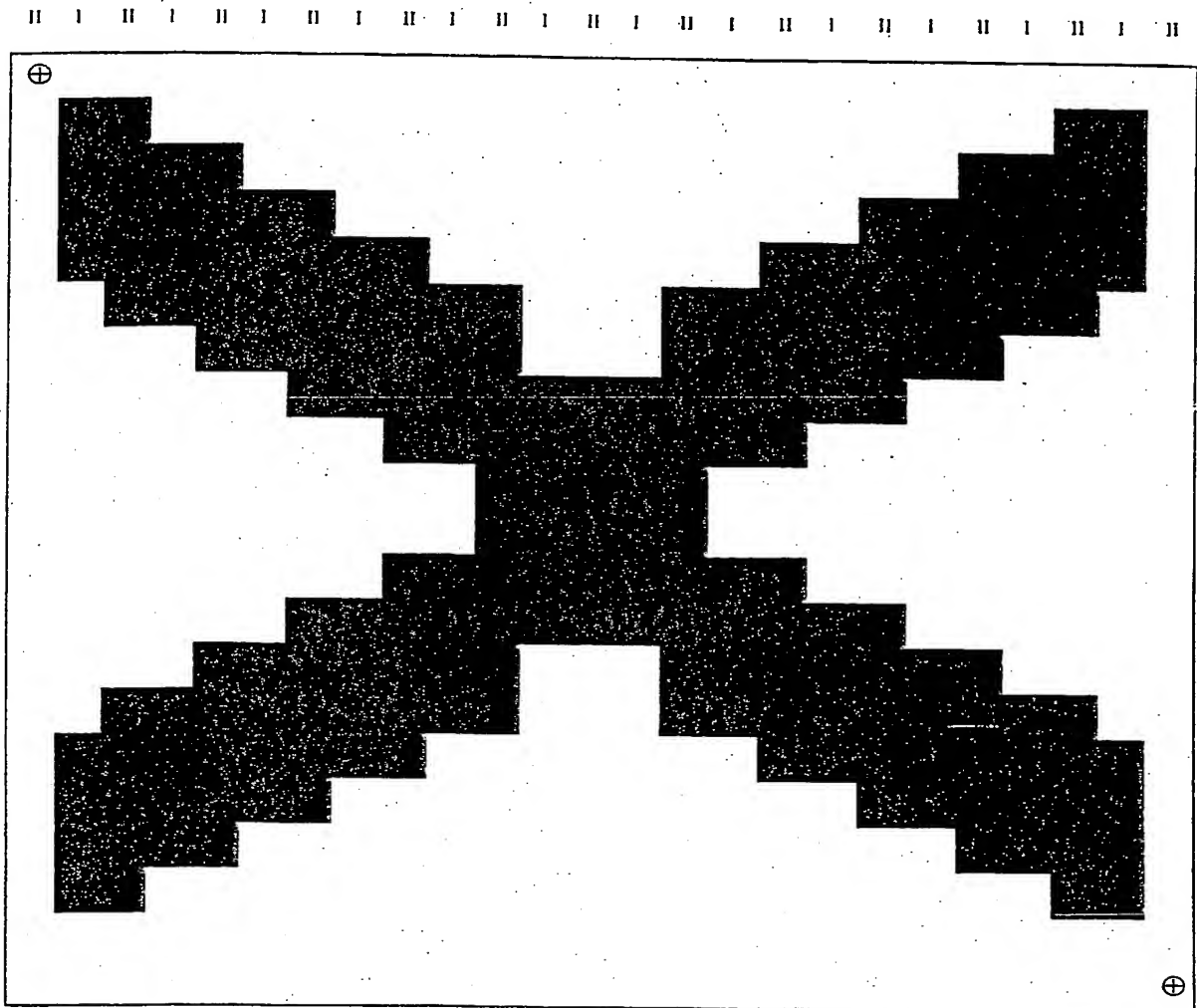


Figure 9: Picture in Picture manufactured with 2 retarder layers: Contrasts

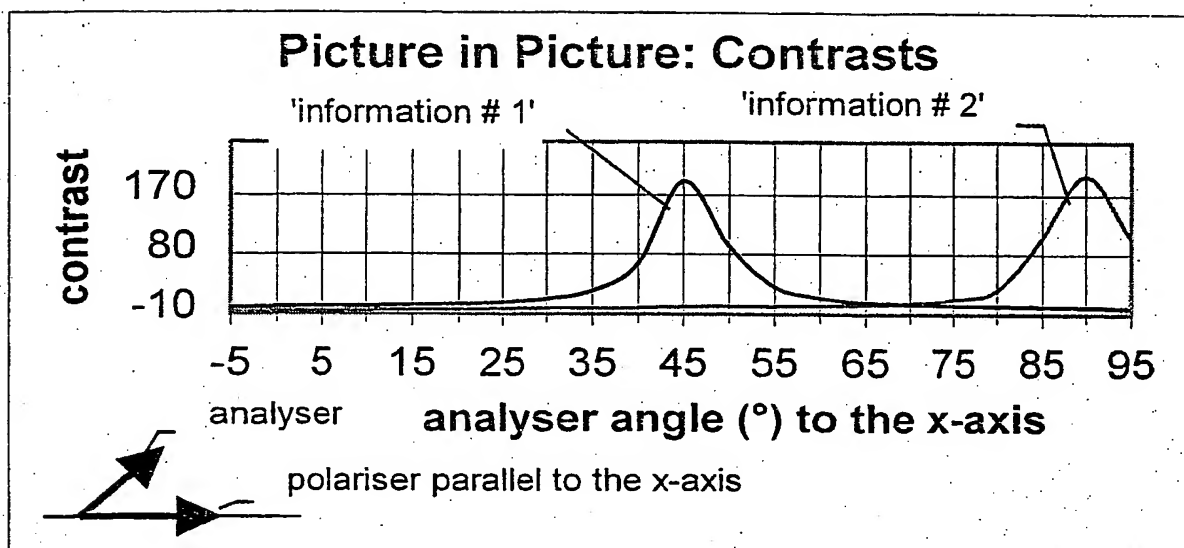


Figure 10: Picture in Picture manufactured with 1 retarder layer: Contrasts

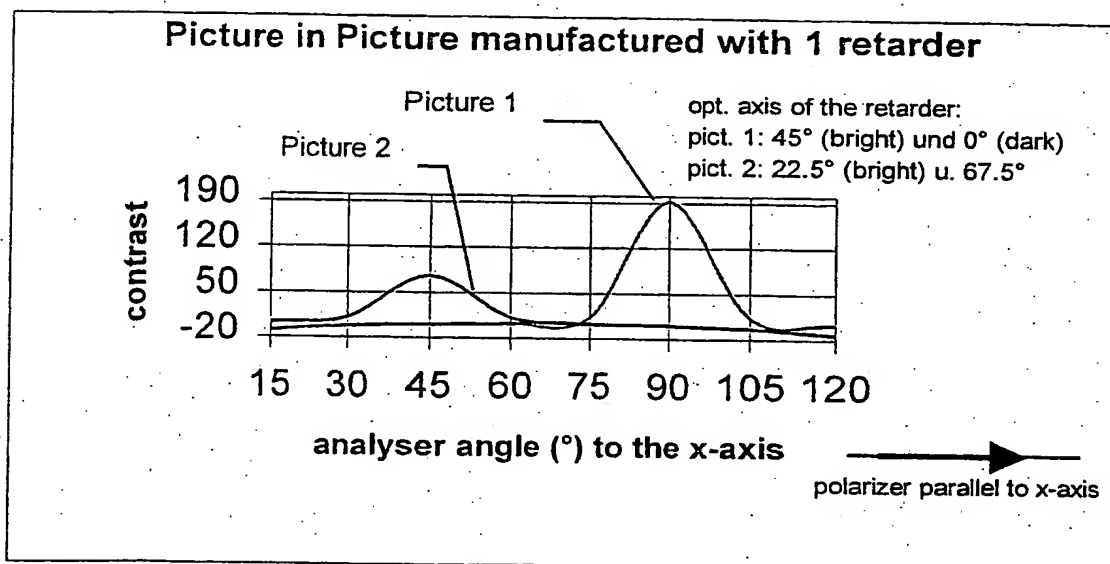
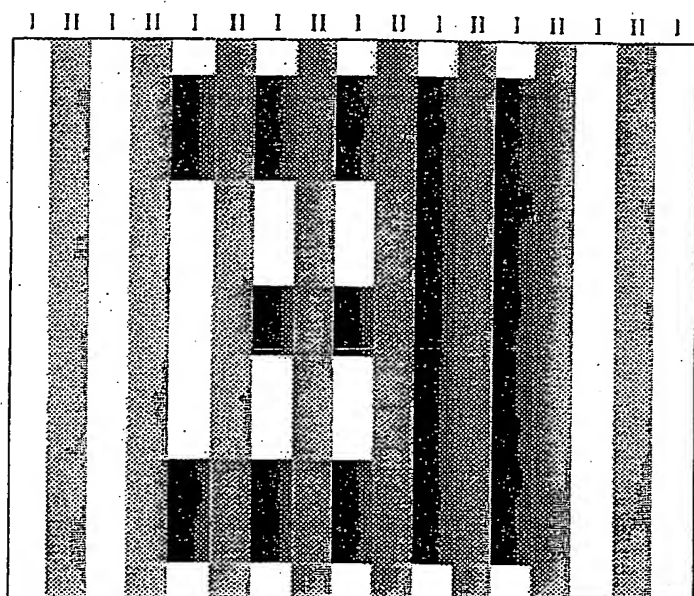


Figure 11: Magnified version of an optical component (picture I)



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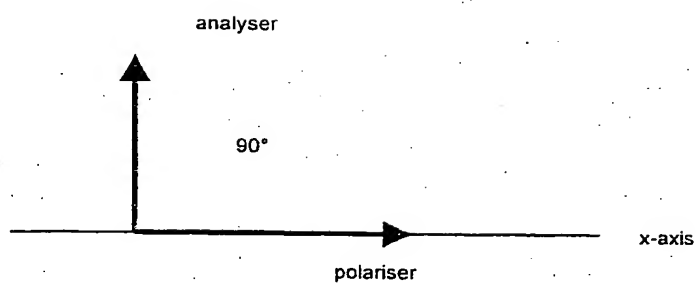
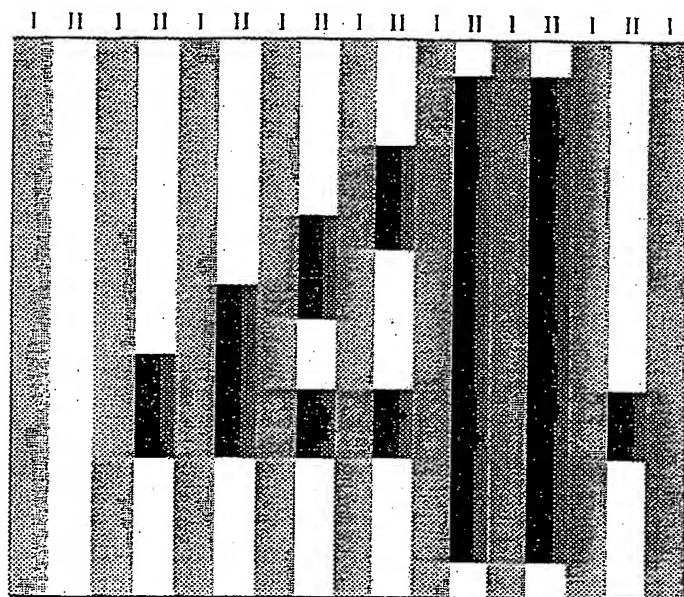


Figure 12: Magnified version of an optical component (picture II)



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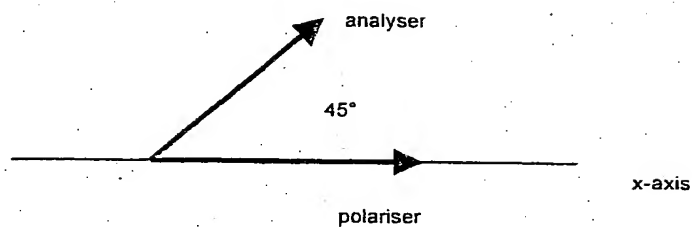


Figure 13: Magnified Stripe photo mask (picture I; positive)

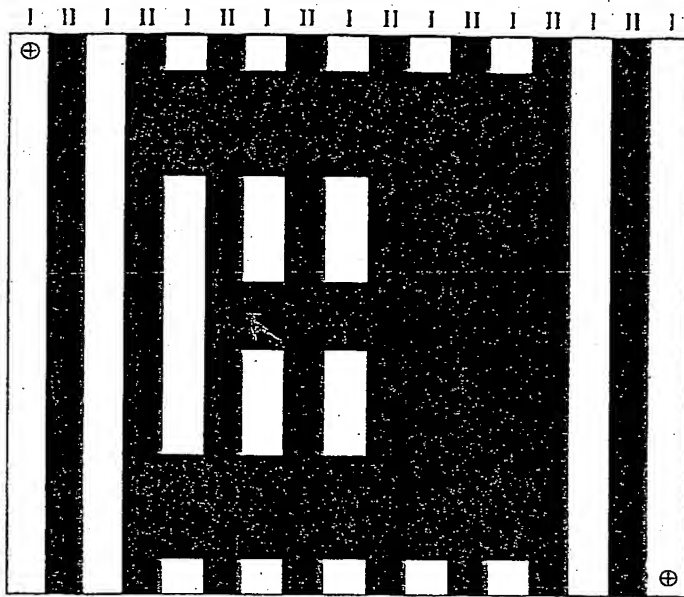


Figure 14: Stripe photo mask (picture I; negative); magnified

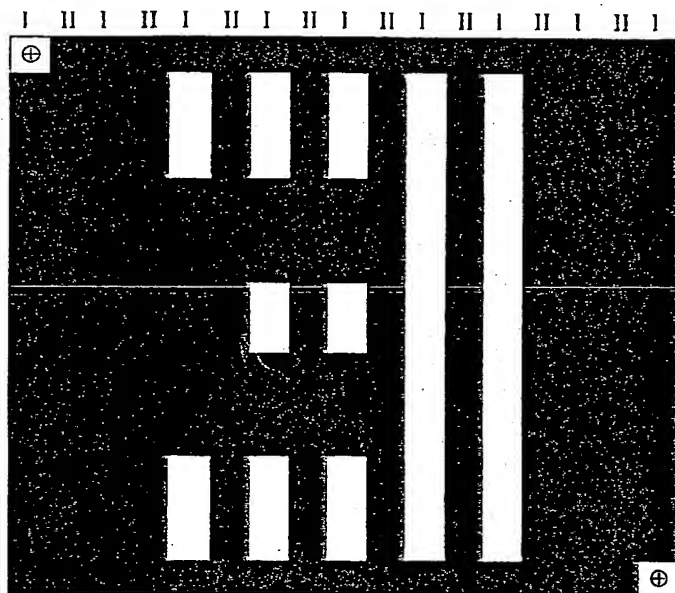


Figure 15: Stripe photo mask (picture II, positive); magnified

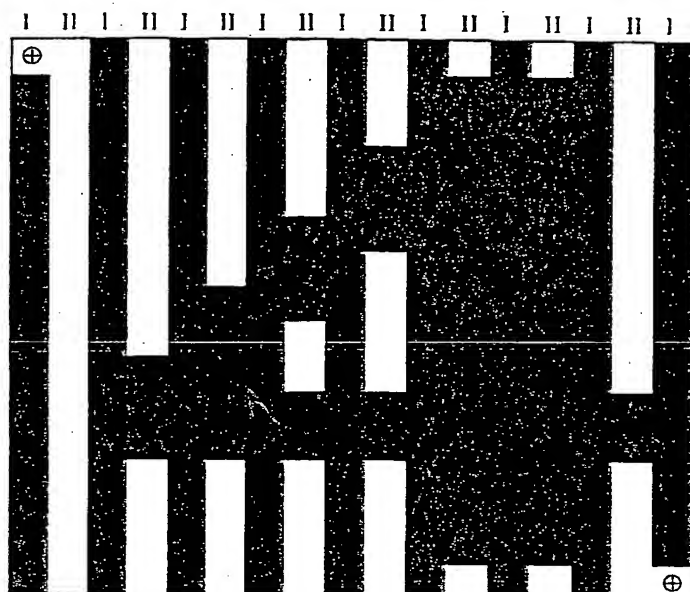


Figure 16: Stripe photo mask (picture II, negative); magnified

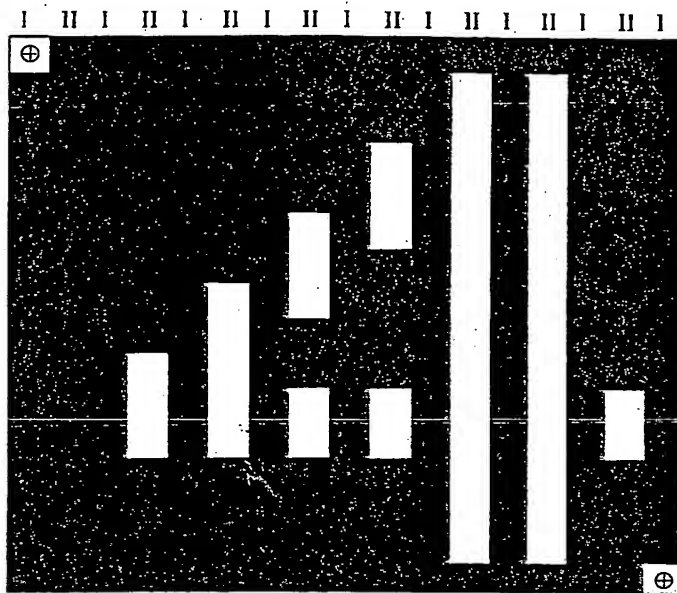


Figure 17: Optical Component working in the reflective mode

